To: Olden, Kenneth[Olden.Kenneth@epa.gov]
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From: Lin, Yu-Sheng

Sent: Tue 6/21/2016 8:08:36 PM

Subject: Systematic review papers from Environment International

Bero 2016 The relationship between study sponsorship, risks of bias, and research outcomes in atrazine exposure studies conducted in non-human animals_Systematic review and meta-analysis_all.pdf

Johnson 2016 Application of the Navigation Guide systematic review methodology to the evidence for developmental and reproductive toxicity of triclosan_all.pdf

Golbach 2016 Calcium homeostasis and low-frequency magnetic and electric field exposure A systematic review and meta-analysis of in vitro studies_all.pdf

Collins 2016 Considering evidence The approach taken by the Hazardous Substances Advisory Committee in the UK_all.pdf

<u>Joca 2016</u> Systematic review of differential inorganic arsenic exposure in minority, low-income, and indigenous populations in the United States_all.pdf

Bramwell 2016 Associations between human exposure to polybrominated diphenyl ether flame retardants via diet and indoor dust, and internal dose A systematic review all.pdf

<u>Sheehan 2016 Ambient air pollution epidemiology systematic review and meta-analysis - A review of reporting and methods practice_all.pdf</u>

Thayer 2016 Using GRADE to respond to health questions with different levels of urgency.pdf

Morgan 2016 GRADE Assessing the quality of evidence in environmental and occupational health.pdf

Rooney 2016 How credible are the study results Evaluating and applying internal validity tools to

literature-based assessments of environmental health hazards.pdf

Hernandez 2016_Systematic reviews on neurodevelopmental and neurodegenerative disorders linked to pesticide exposure_Methodological features and impact on risk assessment.pdf

Whaley 2016 Assuring high-quality evidence reviews for chemical risk assessment Five lessons from guest editing the first environmental health journal special issue dedicated to systematic review.pdf Samuel 2016 Guidance on assessing the methodological and reporting quality of toxicologically relevant studies_A scoping review.pdf

<u>Joca 2016 Systematic review of differential inorganic arsenic exposure in minority, low-income, and indigenous populations in the United States_appendix 4.xlsx</u>

<u>Joca 2016 Systematic review of differential inorganic arsenic exposure in minority, low-income, and indigenous populations in the United States_appendix 3.xlsx</u>

Pease 2016 Systematic review in chemical risk assessment — A chemical industry perspective.pdf Whaley 2016 Implementing systematic review techniques in chemical risk assessment Challenges, opportunities and recommendations.pdf

Agerstrand 2016 Weight of evidence evaluation and systematic review in EU chemical risk assessment Foundation is laid but guidance is needed.pdf

Ross 2016 Reflections on the process of using systematic review techniques to evaluate the literature regarding the neurotoxicity of low level exposure to organophosphate pesticides.pdf Haddaway 2016 Systematic reviews Separating fact from fiction.pdf

Cooper 2016 Study sensitivity Evaluating the ability to detect effects in systematic reviews of chemical exposures.pdf

Ken

Here are 19 articles plus two supplement files (in Excel format for Boca 2016 paper) from Systematic review papers published in Environment International.

http://www.sciencedirect.com/science/journal/01604120/vsi/10PVGN21HR3
Best
Yu-Sheng
Tu-Sheng